

What is claimed is:

1. A method of communicating motion data through a distributed network, the method comprising the steps of:
 - 5 connecting a control software system, a content server, and a client browser to a network;
 - creating a motion program at the content server;
 - transferring the motion program from the content server to the control software system;
 - 10 generating motion media at the control software system based on the motion program; and
 - transmitting the motion media to the client browser to operate a target device associated with the client browser based on the motion media.
2. A method as recited in claim 1, further comprising the steps of:
 - 15 creating non-motion data at the content server;
 - combining the non-motion data with motion media at the control software system to obtain enhanced motion media; and
 - 20 transmitting the enhanced motion media to the client browser.
3. A method as recited in claim 1, further comprising the steps of:
 - 25 storing ratings rules associated with the client browser; and
 - modifying the motion media based on which the target device operates based on the ratings rules.
4. A method as recited in claim 1, in which the motion
30 program is independent of the target device and the step of generating

the motion media further comprises the step of converting the motion program into the motion media of a type associated with the target device.

- 5 5. A method as recited in claim 1, in which the motion program is of a type associated with the target device.

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